

INFORMATION DISCLOSURE STATEMENT

Sheet 1 of 1

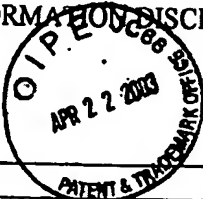
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Applicant: SARTSCHEV,
Ronald A., et al.

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Group: 2133



U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if appropriate
TSP	AA 6285963	Sep 4, 2001	West	702	117	Nov 30, 1999
	AB					
	AC					
	AD					
	AE					
	AF					

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FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No
	AG						
	AH						
	AI						

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

TSP	AJ	MOTA, M. et al.: "A flexible multi-channel high-resolution time-to-digital converter ASIC", 2000 IEEE Nuclear Science Symposium. Conference Record (Cat. No. OCH37149), 2000 IEEE Nuclear Science Symposium. Conference Record, Lyon, France, 15-20 Oct. 2000, vol.2, pages 9/155-9 189, XP002236607 2000, Piscataway, NJ, USA, IEEE, USA ISBN: 0-7803-6503-8, page 9-155, page 9-158
TSP	AK	MOTA, M. et al.: "A four-channel self-calibrating high-resolution time to digital converter" Electronics, Circuits and Systems, 1998, IEEE International Conference on Lisboa, Portugal 7-10 Sept. 1998, Piscataway, NJ, USA, IEEE, US, 7 Sept 1998 (1998-09-07), pages 409-412, XP010366204, ISBN: 0-7803-5008-1, page 409, page 410
TSP	AL	CHRISTIANSEN J.: "An integrated high resolution CMOS timing generator based on an array of delay locked loops", IEEE Journal of SolidState Circuits, IEEE Inc. New York, US, vol. 31, no. 7, 1 July 1996 (1996-07-01), pages 952-957, XP000632381, ISSN: 0018-9200, the whole document
	AM	
	AN	
	AO	

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